

=> select 17 1-50 ccls
E5 THROUGH E129 ASSIGNED

=> d sel e5-e20

E5	24	340/825.44/CCLS
E6	8	340/311.1/CCLS
E7	7	370/94.1/CCLS
E8	5	379/57/CCLS
E9	4	364/DIG.1/CCLS
E10	3	340/825.47/CCLS
E11	3	340/825.48/CCLS
E12	3	370/85.1/CCLS
E13	3	379/214/CCLS
E14	3	379/218/CCLS
E15	3	379/59/CCLS
E16	3	379/84/CCLS
E17	3	379/88/CCLS
E18	3	379/96/CCLS
E19	3	455/186.1/CCLS
E20	2	340/426/CCLS

=> d his

(FILE 'USPAT' ENTERED AT 16:03:49 ON 02 NOV 93)

L1	992 S	PAGER OR SELECTIVE CALL RECEIVER OR PAGING RECEIVER
L2	45 S	EDIT(3W)MESSAGE OR MESSAGE EDITOR
L3	0 S	GRAPHICAL KEY PAD OR GRAPHICAL KEY BOARD
L4	24128 S	CURSOR OR POINTER
L5	2 S	L1 AND L2 AND L4
L6	2 S	L1 AND L2
L7	101 S	L1 AND L4
L8	26 S	L2 AND L4

SELECT L6 1-101 CCLS 1
SELECT L7 1-50 CCLS

=> d 15 1-2

- ✓1. RE 32,365, Mar. 3, 1987, Precessing display pager ; George Sebestyn, 340/311.1; 341/27; 345/82, 169 [IMAGE AVAILABLE]
- ✓2. 3,976,995, Aug. 24, 1976, Precessing display pager ; George Sebestyn, 340/825.44; 341/23, 175; 345/56, 82, 197; 455/344, 351 [IMAGE AVAILABLE]

=> d 16 1-2

- ✓1. RE 32,365, Mar. 3, 1987, Precessing display pager ; George Sebestyn, 340/311.1; 341/27; 345/82, 169 [IMAGE AVAILABLE]
- ✓2. 3,976,995, Aug. 24, 1976, Precessing display pager ; George Sebestyn, 340/825.44; 341/23, 175; 345/56, 82, 197; 455/344, 351 [IMAGE AVAILABLE]

=>

11/2/93

=> d 17 2,3,8,15,17,25,29,36,42

2. 5,258,751, Nov. 2, 1993, Method of presenting messages for a
selective call receiver ; Joan S. DeLuca, et al., 340/825.44;
455/38.4 [IMAGE AVAILABLE]
3. 5,258,739, Nov. 2, 1993, Efficient message storage within a
selective call receiver ; Joan S. DeLuca, et al., 340/825.44,
311.1; 455/38.1 [IMAGE AVAILABLE] } good hit
- ✓ 8. 5,247,519, Sep. 21, 1993, Selective call receiver
programming system; Gregory O. Snowden, et al., 370/94.1; 340/825.44.
[IMAGE AVAILABLE]
- ✓ 15. 5,173,688, Dec. 22, 1992, Pager with display updateable by
incoming message; Joan S. DeLuca, et al., 340/825.44, 311.1 [IMAGE
AVAILABLE]
- ✓ 17. 5,157,391, Oct. 20, 1992, Apparatus and method for displaying a
plurality of function indicators in a selective call
receiver ; Randi F. Weitzen, 340/825.44, 311.1 [IMAGE AVAILABLE]
25. 5,099,507, Mar. 24, 1992, Auto-dialing apparatus and auto-dialing
type paging receiver including improved calling functions;
Yoshiaki Mukai, et al., 379/57, 91, 355, 444 [IMAGE AVAILABLE]
- ✓ 29. 5,075,684, Dec. 24, 1991, Selective call message management; Michael
J. DeLuca, 340/825.44, 825.26, 825.47 [IMAGE AVAILABLE]
- ✓ 36. 5,023,905, Jun. 11, 1991, Pocket data receiver with full page visual
display; Benjamin A. Wells, et al., 379/96; 340/825.4, 825.44; 379/110
[IMAGE AVAILABLE]
42. 4,952,927, Aug. 28, 1990, Paging receiver with dynamically
allocated display rate; Michael J. DeLuca, et al., 340/825.44, 311.1;
345/124 [IMAGE AVAILABLE]

=> select 16 1-101 ccls

(FILE 'USPAT' ENTERED AT 14:36:07 ON 02 NOV 93)

L1 992 S PAGER OR SELECTIVE CALL RECEIVER OR PAGING RECEIVER
L2 336 S DUAL MESSAGE DISPLAY# OR MULTIPLE DISPLAY#
L3 28 S KEY PAD ARRANGEMENT OR KEY PAD DISPLAY OR KEY PAD INPUT
DIS
L4 49 S MODIFY(3W)MESSAGE
L5 0 S L1 AND L2 AND L3 AND L4
L6 0 S L1 AND L2 AND L3
L7 0 S L1 AND L2 AND L4
L8 1 S L1 AND L2
L9 1 S L1 AND L3
L10 1 S L1 AND L4

=> d L8

1. 5,212,477, May 18, 1993, Method for sizing message characters for a display; Jack P. Indekeu, et al., 340/825.44, 311.1; 345/127 [IMAGE AVAILABLE]

=> d L9

1. 4,964,121, Oct. 16, 1990, Battery saver for a TDM system; Morris A. Moore, 370/100.1; 340/825.44; 455/343 [IMAGE AVAILABLE]

=> d L10

1. 4,868,560, Sep. 19, 1989, Voice paging system providing deferred paging capability; Gary A. Oliwa, et al., 340/825.44, 825.48; 379/56; 455/38.2 [IMAGE AVAILABLE]

=>

US PAT NO: 4,884,068 [IMAGE AVAILABLE] L2: 94 of 336
DATE ISSUED: Nov. 28, 1989
TITLE: Multiple display system
INVENTOR: Stephen E. Matheny, 1049 Willow Grove, Altamonte Springs,
FL 32701
Gary W. Orwig, 2216 Conifer Ave., Winter Park, FL 32792
APPL-NO: 07/906,801
DATE FILED: Sep. 12, 1986
INT-CL: [4] G09G 1/00
US-CL-ISSUED: 340/707, 710, 712, 717
US-CL-CURRENT: 345/1, 180

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ABSTRACT:

A multiple display system having a single light pen made to operate with a plurality of synchronized monitors in an array. A determination of which monitor in the array the light pen is being used with, is made to allow simultaneous usage of the light pen on any of the monitors in the array. Other positioning or pointing input devices can be arranged to work with the array of monitors.

12 Claims, 5 Drawing Figures

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